

ABSTRACT OF THE DISCLOSURE

A battery charger and emergency power supply assembly includes a
5 housing. A switch is positioned in the housing and electrically coupled to
a power supply. At least one electrical plug outlet is mounted in the
housing and electrically coupled to the switch. A battery charger is
mounted within the housing and is electrically coupled to the power
supply. Each of a plurality of charging ports extends into the housing and
10 is electrically coupled to the battery charger. Each of a plurality of
rechargeable batteries includes plug members adapted for electrically
coupled to the charging ports. An inverter is electrically coupled to each
of the charging ports. The inverter is also electrically coupled to the
switch. The switch may selectively open a circuit between the plug outlet
15 and the power supply or the plug outlet and the inverter.